

- A1*
1. (Amended) A modular air induction assembly comprising:
- an air induction body;
 - an air filter operatively attached to said air induction body;
 - a speaker operatively attached to said air induction body;
 - at least one air inlet formed between said speaker and said air induction body to receive air; and
 - at least one channel between said air inlet and said air filter to permit air flow to said air filter, wherein said air filter is downstream from said speaker.

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Please cancel claims 2 and 3.

- A2*
4. (Amended) The air induction system of claim 1 wherein said channel is at least partially formed by a channel body disposed in said air induction body.

- A3*
10. (Amended) The air induction system of claim 1 wherein said air induction body comprises at least a first portion and a second portion selectively connected to each other.

- A4*
18. (Amended) The air induction system of claim 11 wherein said air induction body comprises at least a first portion and a second portion selectively connected to each other.

19. (Amended) A method of assembling an air induction system comprising;
- providing an air flow body;
- attaching a speaker to the air flow body;
- attaching an air filter to the air flow body to form a modular combination; and
- then assembling the modular combination of air flow body, speaker, and air filter into
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- a vehicle by inserting the air flow body into a sleeve sized to receive said air flow body.